

PROJECT SUMMARY SHEET
for
DERP-FUDS MMRP PROJECT NO. G03WV001307
FEDERAL FACILITY ID NO. WV9799F3460
MANEUVER AREA

WV Maneuver Area/Dolly Sods
Tucker, Grant, Preston, Pendleton, and Randolph Counties, West Virginia
23 December 2009

PROJECT DESCRIPTION: The Department of the Army (DA) utilized the former WV Maneuver Area/Dolly Sods (WVMA/DS) from 1943-1944 for low altitude mountain training, regimental troop maneuvers, and target practice during World War II. One of the training areas developed for use in the WVMA/DS was the Maneuver Area, also known as the Jennings Training Area, generally located between the communities of Gladwyn, Sully, Jennings, Red Creek, and Dry Fork, West Virginia. The Jennings Training Area included areas for rock climbing exercises, troop maneuver problems, and potential mortar firing. This MMRP project is proposed to address the possible munitions-related contamination that may have occurred as a result of the Maneuver Area being located on the property.

PROJECT ELIGIBILITY: The Army utilized the Maneuver Area of the WVMA/DS property for training during World War II. In 2006, Monongahela National Forest personnel discovered 60-mm and 81-mm shipping canisters in a cave at the site. There is a potential for munitions-related contamination based on the nature of the past Army operations at the site. The presence of Munitions and Explosives of Concern (MEC), Munitions Debris (MD), or Munitions Constituents (MC) could be the result of the Army's former use of the site.

POLICY CONSIDERATIONS: There is no policy that prohibits this project.

PROPOSED ACTIVITIES: This MMRP project will include all necessary CERCLA response actions required to obtain project close-out.

POINTS OF CONTACT: Mr. Richard L. Meadows, CELRH-PM-PP-P, 304-399-5388; Mr. Nickolas L. McHenry, CELRH-EC-CE, 304-399-5909; Mr. William D. Veith, CEHNC-CX-MM, 256-895-1592; Dr. Kari Meier, CELRL-ED-E, 502-315-6316.

LEAD REGULATOR: Mr. Donald Martin, West Virginia Department of Environmental Protection, 304-924-6211.

Table 29
MRS Priority

DIRECTIONS: In the chart below, circle the letter rating for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical priority for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS priority is the single highest priority; record this number in the MRS or Alternative Priority box at the bottom of the table.

Note: An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
MRS or ALTERNATIVE PRIORITY				7	

MRSPP RESULTS
MANEUVER AREA
PROJECT NO. G03WV001307
WV MANEUVER AREA/DOLLY SODS
DAVIS, WEST VIRGINIA
39° 07' 08" NORTH, 79° 27' 09" WEST